## NPL search.txt

```
Google 4/4/2006
"semantic vector" (train OR training OR trainable)
calistri-yeh
yuan
"bo yuan"
"george osborne"
"david snyder"
"semantic vector" "david snyder"
"semantic vector" "bo yuan"
"semantic vector" "george osborne"
"semantic vector" calistri-yeh
_____
IEEE 4/4/2006
(calistri-yeh r. j.<in>au)
(yuan b.<in>au)
(yuan bo<in>au)
(osborne<in>au)
(osborne g<in>au)
(snyder d. l.<in>au)
(snyder d.<in>au)
((('trainable semantic vector')<in>metadata)) <and> (pyr >= 1950 <and> pyr <= 1999)
((( semantic vector )<in>metadata)) <and> (pyr >= 1950 <and> pyr <= 1999)
((( semantic vector )<in>pdfdata)) <and> (pyr >= 1950 <and> pyr <= 2000)
(((tsv)<in>pdfdata)) < and> (pyr >= 1950 < and> pyr <= 2000)
((( tsv <and> semantic)<in>pdfdata)) <and> (pyr >= 1950 <and> pyr <= 2000)
((( tsv \langleand\rangle semantic)\langlein\ranglemetadata)) \langleand\rangle (pyr \rangle= 1950 \langleand\rangle pyr \langle= 2000)
Google Scholar 4/4/2006
"trainable semantic vector" (___ - 2000)
"semantic vector" (___ - 2000)
```